Print on plain white paper - Part # 122919

INSTALLATION INSTRUCTIONS

Cuspidor Regulator Tubing Retro-Fit Kit

#153264 with water saver or #153265 without water saver

NOTE

NOTES:

Use sleeves to hold tubing in place when making connections to the cup filler, water saver and flow regulator.

When making new connections, cut off any excess tube length as desired.

Steps 7 through 11 or only necessary if the cuspidor has a water saver.

PROCEDURE:

1. Remove the stainless steel **filler tubes** and lift off the **cuspidor bowl** (Fig-1).
2. Disconnect **tube A and B** from the **cup filler** and save the sleeves for use later (Fig-2).
3. Connect **tube A and B** ends to the **Tee fitting** provided, this will require cutting off excess tube length (Fig-3).
4. Cut a 3.5 in. (9 cm) length of the blue tube provided and connect one end of this **tube C** to the **cup filler** (Fig-3).
5. Slide the **flow control** on to **tube C** and connect the other end of the tube to the remaining position on the **Tee fitting** (Fig-3).
6. Unscrew the other fitting from the **cup filler** and plug the hole with the **10-32 threaded plug** provided (Fig-3).

Water saver only

7. Disconnect tube **D and E** from the **water saver** (Fig-2).
8. Connect the end of **tube D** to the **Tee fitting** provided (Fig-3).
9. Cut a 2.5 in. (6.5 cm) length of the blue tube provided and connect one end of this **tube G** to the **Tee fitting** on **tube D** (Fig-3).
10. Connect **tube G and E** together with another **Tee fitting** provided (Fig-3).
11. Cut a 2.5 in. (6.5 cm) length of the blue tube provided and connect one end of this **tube H** to the **Tee fitting** on **tube G and E.** Connect the other end to the **flow regulator** (Fig-3).

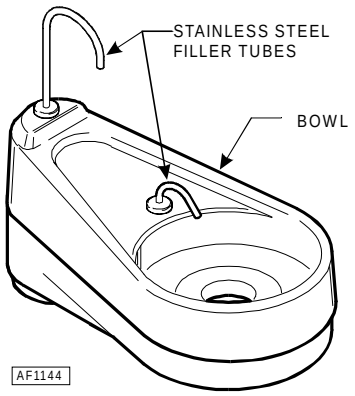

Figure 1

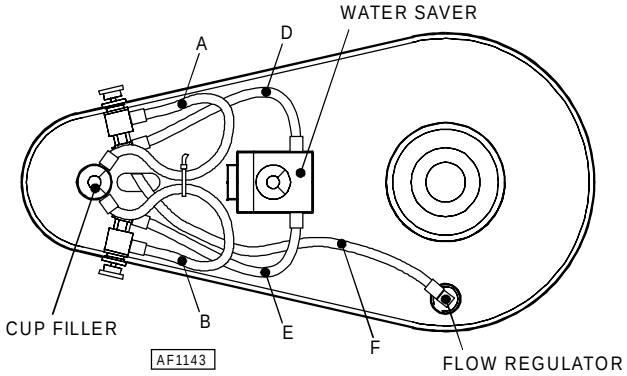

Figure 2
Existing Configuration

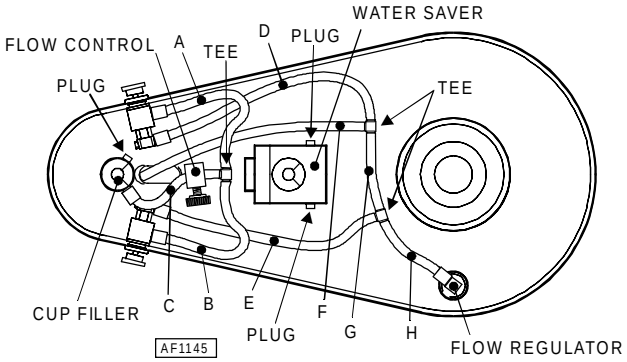

Figure 3
New Configuration

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